

12" 6" 0 1' 2' SECTION B-B

GENERAL SPECIFICATIONS

SECTION A-A

CONCRETE: 3,500 PSI MINIMUM COMPRESSIVE STRENGTH

40,000 PSI MINIMUM YIELD STRENGTH REINFORCEMENT BARS. OVERLAP SPLICES A MINIMUM OF 12 INCHES AND USE WIRE TIES TO SECURE. DO NOT WELD.

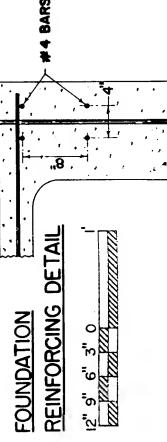
8-INCH SAND AND GRAVEL BLOCKS CONCRETE MASONRY:

TYPE M OR MORTAR:

ERY HORIZONTAL AND USE PLACE HORIZONTAL, TRUSS-DESIGN, REINFORCEMENT AT EVIMORTAR JOINT. OVERLAP SLICES A MINIMUM OF 6 INCHES WIRE TIES TO SECURE. JOINT REINFORCEMENT:

AND AGGREGATE GROUT USE NOT LESS THAN 6 BAGS PORTLAND CEMENT PER CUBIC YARD OF NO LARGER THAN 1/2-INCH DIAMETER. GROUT:

AGE IT AND MAY ALTHOUGH STRUCTURE MAY BE SUITABLE FOR VEGETABLE OR OTHER STORASHOULD NOT BE USED FOR THAT PURPOSE AS IT WILL REDUCE CAPACITY BLOCK ENTRY. OTHER USE:



CALE)	INDUCED INES FOR REME SEPTEMBER,	M DIRECTION.		QUANTITY	10.5 CU. YD. 2 CU. YD. 6 CU. YD. 9 CU. YD.	296 56 11 22 2	820 FT. 700 FT. 500 FT.	8 FT.	П	
NOTES:	HIS Y A UILD INDS 175.	OPENING SHOULD FACE AWAY FROM PROBABLE STOR EXPOSURES FIT THE NEED FOR MOST OF U.S	BILL OF MATERIALS	DESCRIPTION	CONCRETE FOUNDATION AND FLOOR ROOF GROUT (ALL CORES FILLED) MORTAR	CONCRETE BLOCK STRETCHER CORNER DOUBLE CORNER HALF CORNER REINFORCED CONCRETE	REINFORCING STEEL NO. 5 (5/8-INCH DIA.) NO. 4 (1/2-INCH DIA.) JOINT REINFORCEMENT	AIR VENT (10-INCH DIA.)	STEEL DOOR AND FRAME, 3'-0" X 6'-8" ',''	

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D.

AGRICULTURE AND HOME ECONOMICS
Agricultural Extensions Service
University of Temessee Institute of Agriculture
Agricultural Engineering Department

AND UNITED STATES DEPARTMENT OF AGRICULTURE COOPERATING ABOVE - GROUND STORM SHELTER

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